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TITLE: Universal information caching and distributing method for dynamically generated Internet web sites, utilizes the caching capabilities of Internet service providers and other Internet nodes

INVENTOR: PAWELKO, T

PATENT-ASSIGNEE: RAGNAROK SYSTEMS INC (RAGNN)

PRIORITY-DATA: 2001US-259651P (January 4, 2001)

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PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/>	AU 2002234218 A1	July 16, 2002		000	G06F013/00
<input type="checkbox"/>	WO 200254258 A1	July 11, 2002	E	018	G06F013/00

DESIGNATED-STATES: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
AU2002234218A1	January 4, 2002	2002AU-0234218	
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ABSTRACTED-PUB-NO: WO 200254258A

BASIC-ABSTRACT:

NOVELTY - A request (42) is routed through a cache access point (44) which determines whether the request is for a static or dynamic web page. A static web page may be provided directly from cache (46), whereas for a dynamic web page, static portion (54) and dynamic portion (52) are retrieved separately and combined for distribution to user computer (48). Data for a static web page and the static portion of a dynamic web page will be cached at the cache access point for ease of access.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a system for universally caching and distributing information from dynamically generated web sites.

USE - For caching and distributing information from dynamic Internet web sites.

ADVANTAGE - By providing caching of the static portion of a dynamically generated web page close to the requesting system, the method reduces the time between request by a user and display of the page at the user's computer screen.

DESCRIPTION OF DRAWING(S) - The figure is a block diagram of a system including universal information caching for dynamically generated Internet web sites.

Web page request ((44) Cache access point ((46) Cache ((48) User computer ((52) Dynamic portion of web page ((54) Static portion of web page. 42